AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE			F PAGES
2. AMENDMENTIMODIFICATION NO. 0002	3. EFFECTIVE DATE 28 FEB 2002	4. REQUISITION/PUR CHASE F		i. 7112	O. (If applica	ble)	
6. ISSUED BY CODE	N00167	7. ADMINISTERED BY (If other	r than	Item 6)	CODE		
Carderock Division, Naval Surface Warfare OATTN: Code 3324 (D. Tychman, 301-227-5) 9500 MacArthur Blvd West Bethesda, MD 20817-5700	Center	-1   			3331	<u> </u>	
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, S		( <b>V</b> )	9A. AMENDMENT OF	SOLICITATION N	0.		
			×	9B. DATED (SEE 1	15 FEB 2	2002	
	FACILITY CODE		1				
11. THI	S ITEM ONLY APPLIES TO	AMENDMENTS OF SOLICI	TATIC	ONS	<del></del>		
The above numbered solicitation is amended as set forth in Item 14. tended.	The hour and date specified for receip	t of Offers		<u>L</u>	is extended,	is n	ot ex-
IT MODI  ( ) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Spe TRACT ORDER NO. IN ITEM 10A.	EM APPLIES ONLY TO MO FIES THE CONTRACT/ORD ecify authority) THE CHANGES	DIFICATIONS OF CONTRAC DER NO. AS DESCRIBED IN SSET FORTH IN ITEM 14 ARE MA	ITEM OE IN	14. THE CON-			
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIL appropriation date, etc.) SET FORTH IN ITEM 14, PURS     C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO 1	SUANT TO THE AUTHORITY OF	FAR 43.103 (b).	es in p	aying office,			
0. OTHER (Specify type of modification and authori	ity)	<u></u>	. —				
E. IMPORTANT: Contractor is not,	MPORTANT: Contractor is not, is required to sign this document and return copies to the issuing office.						
See Page 2  Except as provided herein, all terms and conditions of the document referenced and effect.  15A. NAME AND TITLE OF SIGNER (Type or print)	in Item 9A or 10A, as heretofore chai	nged, remains unchanged and in Iuli for	NTRAC				
ISB. CONTRACTOR/OFFEROR	15C. DATE SIGNED	168. UNITED STATES OF AM	ERICA			IBC.DATE SIGI	NED
(Signature of person authorized to sign)	<u> </u>	BY (Signature	of Cui	ntracting Officer)			

1. QUESTION: The RFQ requires the use of normative data to benchmark and compare the results/findings of the EOS. Will normative data from industry standard sources (i.e. Gallup, Bureau of Labor Statistics) be acceptable, additional resources for the normative data requirement?

ANSWER: Each offeror should submit with their proposal, in accordance with Section L, a description of the normative data they intend to use. The normative data described will be evaluated in accordance with Section M. Although the source of the normative data should be included as part of the description, the *relevance* of the data, e.g. the nature and number of the organizations included, and the time period over which the data covers, is more important than the source of the data.

2. QUESTION: The RFQ requires the solution to be hosted on Government equipment using an existing intranet. Please define the intranet operating system, data storage system, hardware, and other applicable technical requirements of the Intranet.

ANSWER: Carderock Division Intranet web pages can be hosted on one of two servers -

- A Dell 4400 (2) 927 MHz processors with (2) 36 GB drives and 512 MB RAM. The system is running Redhat Linux 7 with Apache 1.3.2. The server supports web pages developed with html or cgi. It does not support Front Page Extensions.
- A Dell Poweredge 4400 dual 927 MHz processors with 512 MB RAM and 30 GB mirrored drives. The system is running NT 4.00, Front Page Extensions 2002, and IIS 4. Web applications can be developed using any of the following technologies: CGI, ASP,XML, ISAPI extensions and filters. Web sites/pages are developed using varied types of HTML editors such as FrontPage, Dreamweaver and Allaire's HomeSite which results in code that can be edited or modified, if needed, with multiple products.
- 3. QUESTION: Would the government consider an alternative technical solution that is an entirely webbased, secure (SSL3) approach to the execution of the EOS survey that is fully compliant and interoperable with the existing intranet structure?

ANSWER: Yes. An offeror proposing such a solution should describe the web-based system to be used and the security measures employed to insure the integrity of the responses received, i.e. how will the contractor insure that only authorized users gain access to the system and that each employee provides only one (1) response.